P. Gambel

1644

```
        RAW SEQUENCE LISTING                    DATE: 07/17/2000
        PATENT APPLICATION:   US/08/756,018B    TIME: 16:30:24

        Input Set : A:\Seqlist.txt
        Output Set: N:\CRF3\07172000\H756018B.raw

     4 <110> APPLICANT: Brian Seed
     5        Tara Pouyani
     7 <120> TITLE OF INVENTION: P-SELECTIN LIGANDS AND RELATED MOLECULES AND METHODS
     9 <130> FILE REFERENCE: 00786/284002
C-->11 <140> CURRENT APPLICATION NUMBER: US/08/756,018B
    12 <141> CURRENT FILING DATE: 1996-11-25
    14 <150> PRIOR APPLICATION NUMBER: 60/000,213
    15 <151> PRIOR FILING DATE: 1995-06-14
    17 <150> PRIOR APPLICATION NUMBER: 08/661,960
    18 <151> PRIOR FILING DATE: 1996-06-12
    20 <160> NUMBER OF SEQ ID NOS: 17
    22 <170> SOFTWARE: FastSEQ for Windows Version 4.0
```

Does Not Comply
Corrected Diskette Needed

ERRORED SEQUENCES

```
   411 <210> SEQ ID NO: 17
   412 <211> LENGTH: 91
   413 <212> TYPE: PRT
   414 <213> ORGANISM: Homo sapiens
   416 <400> SEQUENCE: 17
   417 Ile Thr Thr Asn Ser Pro Glu Thr Ser Ser Arg Thr Ser Gly Ala Pro
   418 1               5                  10                 15
   419 Val Thr Thr Ala Ala Ser Ser Leu Glu Thr Ser Arg Gly Thr Ser Gly
   420             20                  25                 30
   421 Pro Pro Leu Thr Met Ala Thr Val Ser Leu Glu Thr Ser Lys Gly Thr
   422         35                  40                 45
   423 Ser Gly Pro Pro Val Thr Met Ala Thr Asp Ser Leu Glu Thr Ser Thr
   424     50                  55                 60
   425 Gly Thr Thr Gly Pro Pro Val Thr Met Thr Thr Gly Ser Leu Glu Pro
   426 65                  70                 75                 80
   427 Ser Ser Gly Ala Ser Gly Pro Gln Val Ser Ser
   428                 85              90
E-->429 8
```

↳ Extraneous numeral at end of file causes invalid amino acid count. This must be deleted.

VERIFICATION SUMMARY   DATE: 07/17/2000
PATENT APPLICATION: US/08/756,018B   TIME: 16:30:25

Input Set : A:\Seqlist.txt
Output Set: N:\CRF3\07172000\H756018B.raw

L:11 M:270 C: Current Application Number differs, Replaced Current Application Number
L:429 M:332 E: (32) Invalid/Missing Amino Acid Numbering, SEQ ID:17